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Form 1449	Atty. Docket No.: 777.383US1	Serial No. 09/609,494
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	Applicant: Manuvir Das et al.	Group: Unknown
	Filing Date: June 30, 2000	

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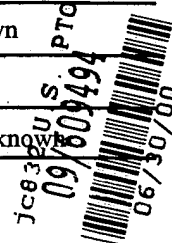
**Examiner Initial	
Wjt	Chatterjee, R., et al., "Relevant Context Inference", <u>Conference Record of POPL '99: The 26th ACM SIGPLAN-SIGACT Symposium on Principles of Programming Languages</u> , pp. 133-146, (1999)
Wjt	Choi, J., et al., "Escape Analysis for Java", <u>OOPSLA</u> , pp. 1-19, (1999)
Wjt	Donglin, L., et al., "Efficient Points-to Analysis for Whole-Program Analysis", <u>Proceedings of the 7th European Software Engineering Conference and the 7th ACM SIGSOFT Symposium on the Foundations of Software Engineering</u> , pp. 199-215, (1999)
Wjt	Steensgaard, B., "Points-to Analysis in Almost Linear Time", <u>ACM POPL '96</u> , pp. 32-41, (1996)
Wjt	Whaley, J., et al., "Compositional Pointer and Escape Analysis", <u>OOPSLA</u> , pp. 187-206, (1999)
Wjt	Wilson, R.P., et al., "Efficient Context-Sensitive Pointer Analysis for C Programs", <u>Proceedings of the 1995 ACM SIGPLAN Conference on Programming Language Design and Implementation</u> , pp. 1-12, (June 1995)

Examiner <u>Wc zhen</u>	Date Considered <u>2/5/04</u>
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*Substitute Disclosure Statement Form (PTO-1449)

**EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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**Examiner Initial	
Wyt	Fahndrich, M., et al., "Scalable Context-Sensitive Flow Analysis Using Instantiation Constraints", <u>Microsoft Corporation</u> , Pages 1-13, (November 12, 1999)

Examiner Wht	Date Considered 2/5/04
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